## PATENT CLAIMS

- 1. Method for updating device descriptions for field devices in process automation technology, characterized in that an application program in a control unit (e.g. PC1, PC2) downloads device descriptions for field devices (e.g. F1, F2, F3) from an external server S.
- 2. Method as claimed in Claim 1, characterized in that the application program queries the server S, in regular intervals, as to whether new device descriptions are available.
- 3. Method as claimed in one of the preceding claims, characterized in that the device descriptions are device descriptions DDs.
- 4. Method as claimed in one of the preceding claims, characterized in that preconfigured device descriptions are stored in the server S.
- 5. Method as claimed in one of the preceding claims, characterized in that the device descriptions in the server S are saved in the respective national language.
- 6. Method as claimed in one of the preceding claims, characterized in that the control unit (PC1, PC2) and the server S are connected with one another via the Internet I.